

**Brominated diphenylethane mixture - comprises hexabromodiphenylethane, heptabromodiphenylethane, octabromodiphenylethane, nonabromodiphenylethane and decabromodiphenylethane.**

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**Abstract**

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The brominated diphenylethane mixture comprises hexabromodiphenylethane, heptabromodiphenylethane, octabromodiphenylethane, nonabromodiphenylethane and decabromodiphenylethane, where mixt. has (a) average brominated value of 7.6 - 9.2, (b) a nonabrominated component content of 16 - 50 peak-area % measured by a gas chromatography, (c) a decabrominated component content of 6 - 40 peak-area % measured by a gas chromatography and (d) a hunterd whiteness of 80 or more.

ADVANTAGE - The resin compsn. contg. the brominated diphenylethane mixture. has high flame retardant properties.  
Dwg.0/0

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